

Serial No. 10/759,459

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**CLAIM AMENDMENTS**

1. - 6. (Canceled)

7. (Original) A gesture-controlled interface for map manipulation, comprising:

a sensor module for visually analyzing a gesture made by a human or machine, and outputting image data including position and velocity information associated with the gesture;

an identification module operative to identify the gesture based upon the image data output by the sensor module;

a transformation module operative to generate a command based upon the gesture identified by the identification module; and

a system response module operative to apply to the command from the transformation module to generate, select, present, or move a map.

8. (Original) The interface of claim 7, wherein the map is a weather map.

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